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LIMITED WARRANTY:

This battery charger is guaranteed for one year from the date of purchase against defects in materials and workmanship. If the charger develops such a defect during the warranty period it will be repaired or replaced at manufacturer's option. This warranty does not cover damage caused by misuse and everyday wear and tear. Defective chargers should be returned to the dealer from which they were bought.

Under no circumstances will the manufacturer be liable for any of the following: loss or damage to personal property; any damage caused to the charger by repair attempts not authorized by manufacturer; any other incidental or consequential damages caused by the user or improper use of this product.

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I-9200
20080313

Ultra-Fast Camcorder/Digital Camera Battery Charger

User's Manual

Hi Capacity™
POWER PRODUCTS

PLEASE READ THE INFORMATION AND FOLLOW ALL INSTRUCTIONS CAREFULLY BEFORE USING THIS PRODUCT.

IMPORTANT WARNING:

This charger is for rechargeable NiMH, NiCad and Li-Ion batteries ONLY! Inserting any other batteries may damage the device, destroy the batteries and/or cause injury to the user.

CAUTION:

- Always unplug the charger when not in use.
- Always unplug your charger from the power source before cleaning.
- Discontinue use if any of the wires or plugs are broken, frayed or damaged.
- Do not use, place or store the charger where it may come into contact with water or moisture.
- Do not use in a car when it is unattended or in direct sunlight.
- Do not short-circuit the metal contacts of the battery or charger.
- Do not disassemble, deform or reconstruct any part of the charger.
- Use this charger only with the AC adapter and car cord included.
- It is not necessary to discharge a NiMH and NiCad battery prior to charging.

OPERATING INSTRUCTIONS:

1. To charge additional types of camcorder and digital camera batteries, simply attach the appropriate adapter plate onto the base charger unit. Line up the notch on the plate with the tab on the base (Fig A). Push down on the plate while sliding the plate to the right (Fig B, C).

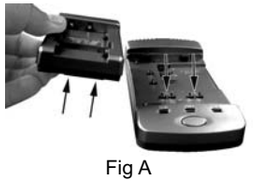

Fig A

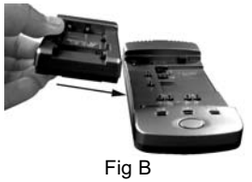

Fig B

Fig C

2. To remove the adapter plate from base charger unit, push down on the top of the plate (Fig D) while sliding the plate to the left (Fig E).

Fig D

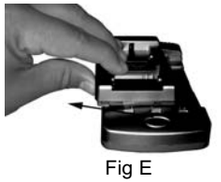

Fig E

3. Connect the barrel-plug end of the AC adapter or DC car cord into the back of the charger and the other end into a standard AC outlet or the cigarette lighter receptacle of a vehicle. The red charging light (CHG) of the charger will appear as soon as the charger unit is connected to a power source. The symbol indicates the charger is ready for use.

4. Attach your camcorder or digital camera battery onto the base charger unit or onto the appropriate adapter plate and make sure the battery contacts connect with the contact pins. Make sure that the latching on your battery slides completely under the tabs on the charger plate. If the battery is properly connected, the red charging light (CHG) will stay lit, indicating that the battery is charging. If the battery does not begin charging, remove the barrel-plug from the back of the charger then re-insert the plug. To ensure that the battery and the charger are properly connected, remove the battery from the charger and reattach.

5. When the green "Full" indicator light is lit the battery is fully charged.

6. In order to maximize the capacity of NiMH and NiCad batteries they should be occasionally discharged. This can easily be done with the charger's discharge function. Place the battery on the charger and press the button on the face of the charger base. The battery will first discharge and this will be indicated by the yellow light (DIS) coming on. After the battery is discharged it will automatically switch to charge mode until it is completely charged.

IMPORTANT NOTES:

1. This charger has built-in smart circuitry that enables it to detect the battery voltage automatically. The advanced charging technology used in this device makes it safe to leave your battery in the charger after it is fully charged. However, to prolong the operating life of the AC adapter and avoid unnecessary power consumption, it is recommended that you do not leave the battery in the charger for extended periods of time.

2. All batteries will naturally discharge themselves over time even if they are not in use. To prolong their service life, it is recommended that you do not let a battery sit idle for more than two months without recharging. If your battery has been sitting idle for an extended period of time, be sure to recharge your battery before use.

3. The AC adapter, charger and battery will get warm during the charging process. This is normal.

4. If the charger does not charge the batteries, check to see if the battery is dead, faulty or worn out. All rechargeable batteries will eventually wear out after being used for a certain number of cycles.

5. Always keep metal contacts on both charger and battery clean by wiping the surfaces with a clean, dry cloth.

6. Remove your batteries from the digital camera or camcorder after use. These devices will continue to drain a small current from your battery even if they are turned off.